

## **IN THE SPECIFICATION:**

Please amend the paragraph beginning at page 10 line 14 as follows:

Network 15 shown in FIG. [[2]] 1 stores information in the MIB 25. MIB 25 is a mechanism, such as a memory, which allows the persistent storage of information needed by network 15 to operate. Examples of such information include a directory of all the elements (APs, mobile units, etc) in the network, the topology of the network, characteristics of individual network elements, characteristics of connection links, performance and trend statistics, and any information which is of interest in the operation of the network 15. For example, the MIB would store the precise longitude, latitude, altitude and other geographic information pinpointing the location of each AP 10. Alternatively, an access point can be located by its proximity to another known location. For example, an access point location may be defined as a particular hotel known to be a particular address or having known latitude and longitude coordinates. The extent of geographic area covered by an access point may be defined in the same ways.